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Encl.
device and worn by the user, and an output interface for connecting the output device to the body side output transmission circuit, said computer outputting a signal corresponding to an output content of the output device through the bus line, said output interface producing a signal for actuating the output device based on the signal corresponding to the output content among signals restored by the body side output transmission circuit.

7.(twice amended) A body mounting display system according to claim 8, wherein said communication signal is transmitted from a sending side to a receiving side by radio transmission.

REMARKS

In view of the advisory Action of February 5, 2003, the second amendment after final Action has been filed.

In the advisory Action, it was held that for the purpose of appeal, the amendment would be entered; and claim 8 was allowed, claims 5-7, 9 and 10 were objected to, and claims 1-4 were rejected.

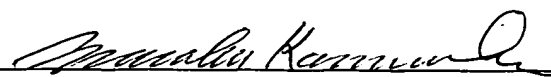
In view of the final Action and the advisory Action, claims 9 and 10 have been cancelled, and the subject matter of cancelled claims 9 and 10 have been entered into claims 1 and 4, respectively. Since claim 8 which was allowed is a combination of claims 4 and 5, claim 5 has been cancelled, and claims 6 and 7 have been amended to depend from claim 8.

It is therefore believed that claims now pending in the application are allowable over the prior art of record as stated in the final Action and advisory Action.

Reconsideration and allowance are earnestly solicited.

Respectfully submitted,

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1.(twice amended) A body mounting display system, comprising:

a display device to be worn by a user and having at least one interface [and a first bus line connected to the at least one interface];

a computer situated away from the display device and having a [second] bus line for outputting signals corresponding to at least display data, said computer transmitting a plurality of different kinds of signals; and

a radio transmission device disposed between the display device and the computer, and including a computer side output transmission circuit connected to the computer through the [second] bus line, and a body side output transmission circuit connected to the display device through [the first bus line and] the at least one interface so that the signals at the computer passing through the [second] bus line are transmitted to [the first bus line at] the display device by wireless as they are, and are processed at a user side to be displayed at the display device through the at least one interface, said signals being transferred to the body side output transmission circuit without processing and being processed to obtain each kind of signals at the user side.

4.(twice amended) A body mounting display system, comprising:

a display device to be worn by a user,

an image output interface connected to the display device,

[a first bus line connected to the image output interface,]

a computer located away from the display device for outputting [a signal] signals corresponding to display data for the display device and having a [second] bus line, said computer transmitting a plurality of different kinds of signals, [;] and

a signal transmission device disposed between the display device and the computer, and including a computer side output transmission circuit connected to the computer through the [second] bus line and a body side output transmission circuit connected to the display device through the [first bus line and the] image output interface, said computer side output transmission circuit having a first buffer memory to which data corresponding to the [signal] signals outputted through the [second] bus line is written by the computer, a first reading device for reading the data stored in the first buffer memory and converting the data to [a] communication [signal] signals and a first sending device for sending the communication [signal] signals, said body side output transmission circuit including a first receiving device for receiving the communication [signal] signals sent from the first sending device as [it is] they are and a first restoring device for restoring the received communication [signal] signals to [a signal] signals corresponding to the [signal] signals outputted through the [second] bus line, said signals of the computer being transferred to the body side output transmission circuit without processing and being processed to obtain each kind of signals at a user side, said image output interface processing and producing [a signal] signals at the [at a] user side for actuating the display device based on the communication [signal] signals.

6.(twice amended) A body mounting display system according to claim [5] 8, further comprising: an output device different from the display device and worn by the user, and an output interface for connecting the output device to the body side output transmission circuit, said computer outputting a signal corresponding to an output content of the output device through the [second] bus line, said output interface producing a signal for actuating the output device based on the signal corresponding to the output content among signals restored by the body side output transmission circuit.

7.(twice amended) A body mounting display system according to claim [5] 8, wherein said communication signal is transmitted from a sending side to a receiving side by radio transmission.